

## Scope of claims

1. A fluororesin compositions which comprise a  
5 tetrafluoroethylene polymer, zinc oxide whisker and granular  
filler having average particle size of not more than 200 $\mu$ m  
and/or fibrous filler having average fiber length of not more  
than 500 $\mu$ m.
2. The fluororesin compositions according to Claim 1, wherein the  
10 resin compositions contain 20-90% by weight of the  
tetrafluoroethylene polymer, 5-40% by weight of the zinc oxide  
whisker and 2-40% by weight of filler, and total quantity of  
above three components becomes 100 % by weight.
3. The fluororesin compositions according to Claim 1 or 2, wherein  
15 the zinc oxide whisker contains tetrapod-shape one.
4. The fluororesin compositions according to any one of Claim 1 to  
3, wherein the fillers are at least one kind of substances  
selected from the group consisting of carbon fiber, coke powder,  
graphite powder, bronze powder, copper powder, zinc oxide  
20 powder, talc, glass fiber, molybdenum disulfide, a polyamide,  
an aromatic polyamide and polyphenylene sulfide.
5. The fluororesin compositions according to any one of Claim 1 to  
3, wherein the fillers are at least one kind of substances  
selected from the group consisting of a carbon fiber, coke  
25 powder, graphite powder, bronze powder, copper powder, zinc  
oxide powder, talc and glass fiber.